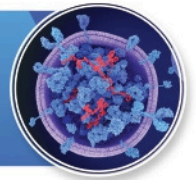


Extracellular vesicles



Highly pure EVs, produced by HEK293T cells, purified by TFF and chromatography and characterised using standardised quality controls: size distribution, EV marker presence, absence of cellular contamination, information on EV purity and integrity.

EVs are in a simple buffer (PBS + 10 µg/mL BSA) and can be stored at +4°C for months when kept sterile.

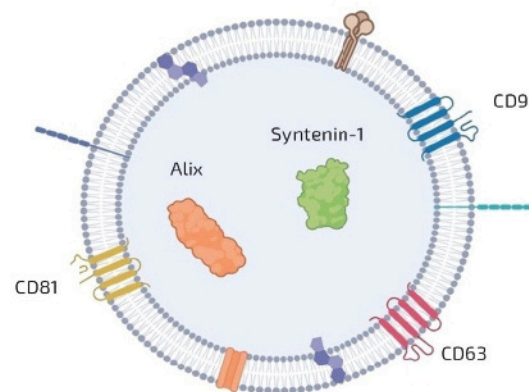
Standard EVs

Ref. X130

Fully native EVs, having the EV characteristics and harbouring the EV markers, the perfect control for EV analyses.

Applications

- Internal reference for data normalisation, EV instrument calibration
- Negative control in in vitro and in vivo assays
- Positive control for detection of EV markers



EVs engineered with membrane proteins

Ref. X135, X137, X138, X139, X141

100% fully native membrane proteins embedded with their right topology into EV membrane. GPCRs: CCR-10 and CCR-7 EVs ; Kinase receptors: ALK-2, ALK-4 and MISRII EVs

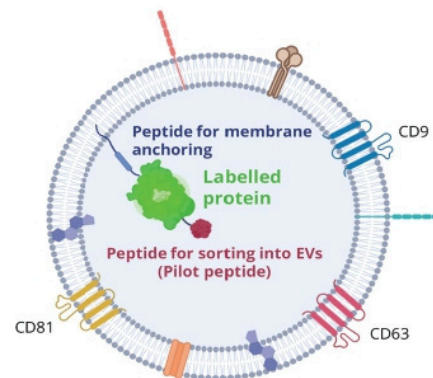
Applications

Study of molecular interactions with ligands, specific antibodies, or small molecules.

Labelled EVs

Ref. X135, X137, X138, X139, X141

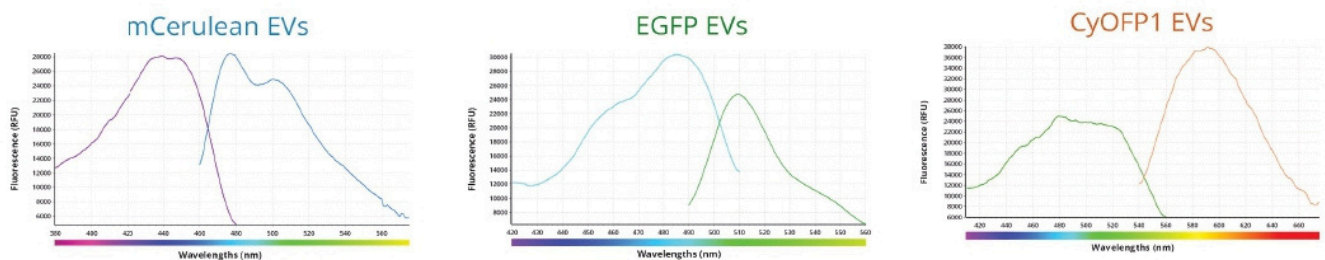
EVs bioengineered with internal fluorescent or luminescent proteins using Ciloa technology, without overexpression or modification of natural EV proteins.



Fluorescent EVs

Applications

- Internal reference for data normalisation and EV instrument calibration
- Internal control in cell fluorescence imaging



Excitation and emission spectra of mCerulean, EGFP and CyOFP1 EVs, obtained using a CLARIOstarPlus plate reader (BMG Labtech).

Luminescent EVs

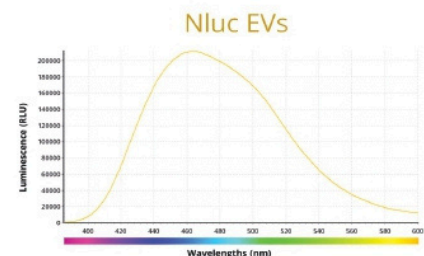
NanoLuc® Luciferase loaded into EVs.

NanoLuc® is a registered trademark of Promega Corporation. NanoLuc® Technology is licensed from Promega Corporation.

Applications

- Internal standard to assess EV purification performance, in cell capture assays or in biodistribution studies *in vivo*.

Nluc EV emission spectrum, obtained using a CLARIOstarPlus plate reader (BMG Labtech).



DNA to transfect your own cells and produce your own labelled EVs are also available!

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